

L Number	Hits	Search Text	DB	Time stamp
1	2	6487664.pn.	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/24 16:32
2	1	241860.apn.	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/24 16:32
3	1	09/241860	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/24 16:33
4	1	09/241860 09/241861	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/24 16:33
5	441	((MSBC (Modular adj single adj board adj computer) SBC)) and (gate (Logic adj Circuitry) (programmable adj register))) and (monitor\$4 detect\$4 near2(Clock adj signal))	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/24 16:54
7	0	((((MSBC (Modular adj single adj board adj computer) SBC)) and (gate (Logic adj Circuitry) (programmable adj register))) and (monitor\$4 detect\$4 near2(Clock adj signal))) and ((Detect\$)near2 (Fault))) and (Diagnostic adj Software)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/24 16:36
6	45	((((MSBC (Modular adj single adj board adj computer) SBC)) and (gate (Logic adj Circuitry) (programmable adj register))) and (monitor\$4 detect\$4 near2(Clock adj signal))) and ((Detect\$)near2 (Fault)))	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/24 16:37
8	67	(MSBC (Modular adj single adj board adj computer) SBC) and ((Detect\$4)near2 (Fault)))	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/24 16:55
-	12	(MSBC (Modular adj single adj board adj computer)) near10 (card\$1 network\$3 host\$1 server\$1)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/24 09:24
-	3668	(MSBC (Modular adj single adj board adj computer) SBC (Single adj board adj computer))	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/23 16:17
-	959	((MSBC (Modular adj single adj board adj computer) SBC (Single adj board adj computer))) and (gate (Logic adj Circuitry) (programmable adj register))	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/23 16:18
-	666	((((MSBC (Modular adj single adj board adj computer) SBC (Single adj board adj computer))) and (gate (Logic adj Circuitry) (programmable adj register))) and (monitor\$4 detect\$4 near2(Clock adj signal)))	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/23 16:18
-	210	((((MSBC (Modular adj single adj board adj computer) SBC (Single adj board adj computer))) and (gate (Logic adj Circuitry) (programmable adj register))) and (monitor\$4 detect\$4 near2(Clock adj signal))) and (power near2 (on off signal))	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/23 16:18

	159	((((MSBC (Modular adj single adj board adj computer) SBC (Single adj board adj computer))) and (gate (Logic adj Circuitry) (programmable adj register))) and (monitor\$4 detect\$4 near2(Clock adj signal))) and (power near2 (on off signal))) and (Reset reinitialize boot reboot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 10:54
	2671	(MSBC (Modular adj single adj board adj computer) SBC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:51
	647	((MSBC (Modular adj single adj board adj computer) SBC)) and (gate (Logic adj Circuitry) (programmable adj register)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:18
	130	((((MSBC (Modular adj single adj board adj computer) SBC)) and (gate (Logic adj Circuitry) (programmable adj register))) and (monitor\$4 detect\$4 near2(Clock adj signal))) and (power near2 (on off signal)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 13:04
	103	((((MSBC (Modular adj single adj board adj computer) SBC)) and (gate (Logic adj Circuitry) (programmable adj register))) and (monitor\$4 detect\$4 near2(Clock adj signal))) and (power near2 (on off signal))) and (Reset reinitialize boot reboot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:31
	36	(MSBC (Modular adj single adj board adj computer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:06
	2	5657481.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:10
	0	198411.an.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:10
	1	198411.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:11
	4	198411.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:12
	4	241860.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:13
	1	09/241860	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:16
	0	09/241860.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:16

		1	09/241860 and kellum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:17
		2	241861.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:17
		0	(241861.ap.)and kellum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:18
		0	241861.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:18
		0	09/241861.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:18
		0	09/241860.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:18
		1	241860.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:19
		0	09/241860.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:19
		1	09/241860	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:19
	1505173	09/ 241,860		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:19
		14	(MSBC (Modular adj single adj board adj computer) (Modified adj single adj board adj computer)) near10 (card\$1 network\$3 host\$1 server\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:27
		38	(MSBC (Modular adj single adj board adj computer) (Modified adj single adj board adj computer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:45
		1	6378020.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:46
		2	6049846.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:48

-	2	5841580.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 09:52
-	2	5638334.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	
-	2	5513327.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 09:53
-	2	5319755.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 10:09
-	2	6266285.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 10:11
-	2	6038195.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 10:14
-	2	6157967.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 10:17
-	2	5875310.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 10:17
-	2	5101478.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 10:18
-	2	4595923.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 10:18
-	2	4356546.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 10:18
-	7	(MSBC (Modular adj single adj board adj computer)) and (power near2 (on off signal)) and (Reset reinitialize boot reboot)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 11:07
-	22	(MSBC (Modular adj single adj board adj computer)) and (Reset reinitialize boot reboot)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 10:52
-	12067	(gate (Logic adj Circuitry) (programmable adj register)) and (monitor\$4 detect\$4 near2(Clock adj signal)) and (power near2 (on off signal)) and (Reset reinitialize boot reboot)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/24 10:55

	195	((gate (Logic adj Circuitry) (programmable adj register)) and (monitor\$4 detect\$4 near2(Clock adj signal))and (power near2 (on off signal))and (Reset reinitialize boot reboot)) and 709/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 10:55
	41	((gate (Logic adj Circuitry) (programmable adj register)) and (monitor\$4 detect\$4 near2(Clock adj signal))and (power near2 (on off signal))and (Reset reinitialize boot reboot)) and 709/\$.ccls.) and (MSB\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 10:56
	1	((gate (Logic adj Circuitry) (programmable adj register)) and (monitor\$4 detect\$4 near2(Clock adj signal))and (power near2 (on off signal))and (Reset reinitialize boot reboot)) and 709/\$.ccls.) and (MSBC (Modular adj single adj board adj computer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 13:01
	23654	(Select\$4 adapt\$4) near5 (Reset reinitialize boot reboot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 13:02
	11431	(Select\$4 adapt\$4) near2 (Reset reinitialize boot reboot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 13:04
	5719	(Select\$4 adapt\$4) near1 (Reset reinitialize boot reboot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 13:04
	13	((Select\$4 adapt\$4) near1 (Reset reinitialize boot reboot)) and (gate (Logic adj Circuitry) (programmable adj register)) and (monitor\$4 detect\$4 near2(Clock adj signal))and (power near2 (on off signal))) and (diagnostic adj Software)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 13:06
	1	((Select\$4 adapt\$4) near1 (Reset reinitialize boot reboot)) and (gate (Logic adj Circuitry) (programmable adj register)) and (monitor\$4 detect\$4 near2(Clock adj signal))and (power near2 (on off signal))) and(MSBC (Modular adj single adj board adj computer)) near10 (card3 network\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 13:21
	374	((Select\$4 adapt\$4) near1 (Reset reinitialize boot reboot)) and (gate (Logic adj Circuitry) (programmable adj register)) and (monitor\$4 detect\$4 near2(Clock adj signal))and (power near2 (on off signal))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 16:34
	27	((Select\$4 adapt\$4) near1 (Reset reinitialize boot reboot)) and (gate (Logic adj Circuitry) (programmable adj register)) and (monitor\$4 detect\$4 near2(Clock adj signal))and (power near2 (on off signal))) and 709/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 13:44
	2	5793993.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 14:09
	1	6598171.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 15:11
	2	5793993.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 16:29